

Figure 1 - Amylopectin PS with low crosslink level before shear

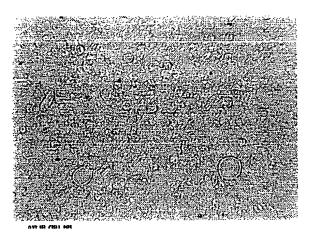


Figure 2 - Amylopectin PS with low crosslink level after 1 min. shear

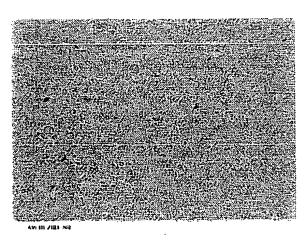


Figure 3 - Amylopectin PS with low crosslink level after 2 min. shear



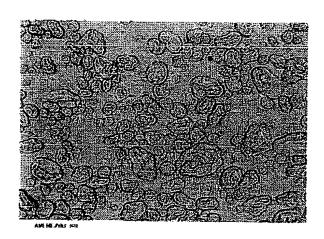


Figure 4 - Amylopectin PS with high crosslink level before shear

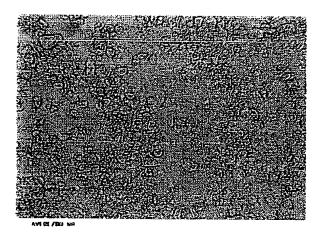


Figure 5 - Amylopectin PS with high crosslink level after 1 min. shear

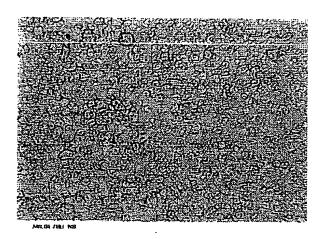
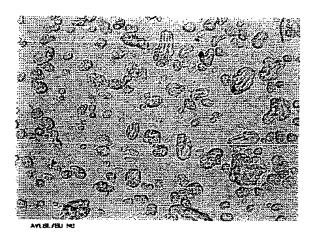


Figure 6 - Amylopectin PS with high crosslink level after 2 min. shear



3/8

Figure 7 - Normal PS with low crosslink level before shear

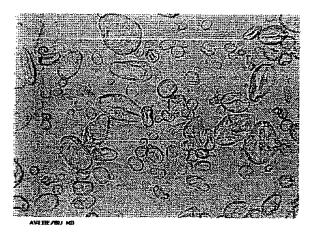


Figure 8 - Normal PS with low crosslink level after 1 min. shear

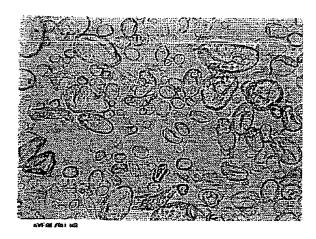


Figure 9 - Normal PS with low crosslink level after 2 min. shear

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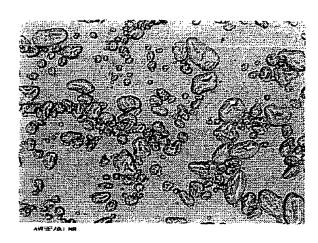


Figure 10 - Normal PS with high crosslink level before shear

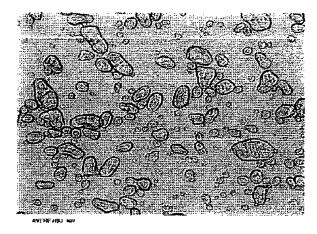
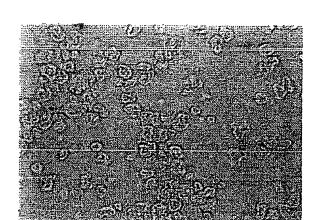


Figure 14 - Normal PS with high crosslink level after 2 min. shear



5/8

Figure 12 - Waxy maize starch with low crosslink level before shear

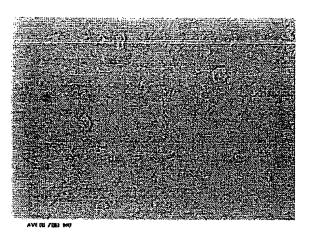


Figure 13 - Waxy maize starch with low crosslink level after 1 min. shear

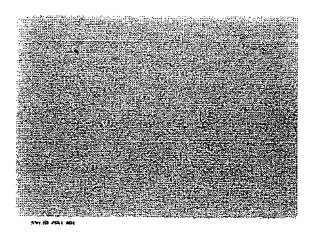


Figure 14 - Waxy maize starch with low crosslink level after 2 min. shear

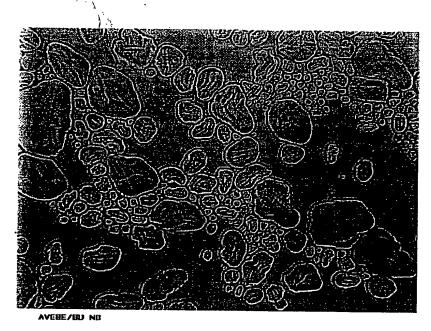


Figure 17
Degraded potato starch with high crosslink level before shear.

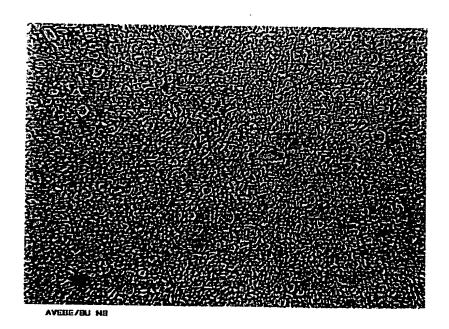


Figure 18 Degraded potato starch with high crosslink level after 2 min. shear.

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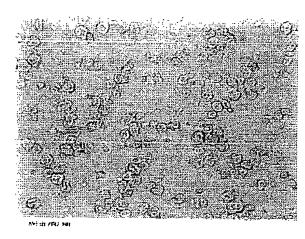


Figure 15 - Waxy maize starch with high crosslink level before shear

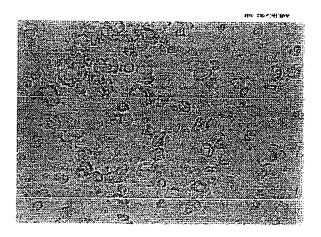
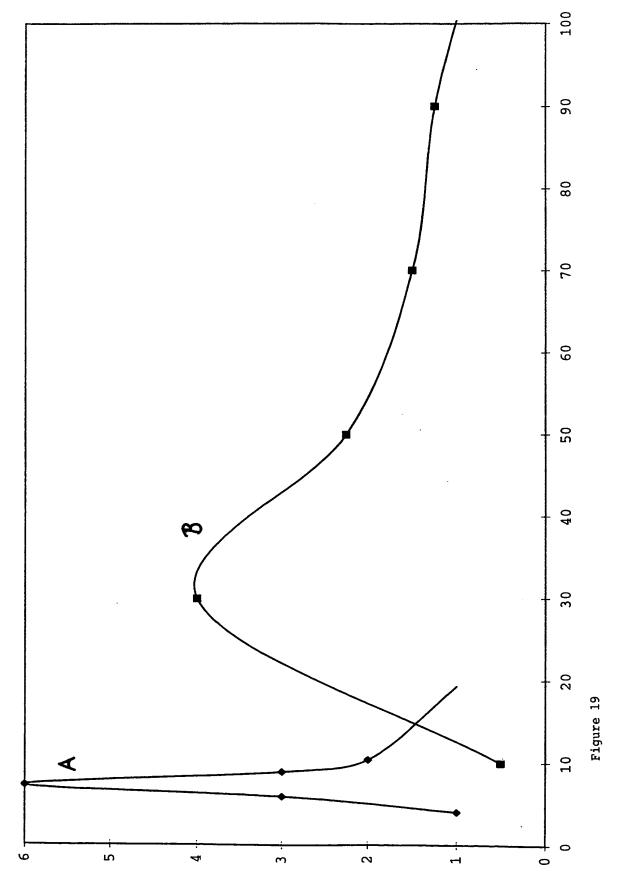


Figure 16 - Waxy maize starch with high crosslink level after 2 min. shear



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